## PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2000

Application or Docket Number

	C	LAIMS AS		ART I (Column	n 2)	SMA	LL EN	TITY	OR	OTHER SMALL	
			(Column 1)	(COIDIII			ATE	FEE.	ſ	RATE	FEE
TOTAL CLAIMS			64	FD NUMBER	FXTRA		IC FEE	355.00	OR	BASIC FEE	710.00
OR			16					10.00		X\$18=	
TOTAL CHARGEABLE CLAIMS			69 minus 20=			-	\$ 9=	441	OR	X80=	
	NDENT CLAI		8 minus 3 = 5			-  -'	40=	200	OR		
		ENT CLAIM PR				+	135=	<u> </u>	OR	+270=	
If the		column 1 is l		PART II	iumn 2 (Column 3)		MALL I	996 ENTITY	OR OR	TOTAL OTHER SMALL	THAN ENTITY
5 8,	- 0//0	(Column 1) CLAIMS REMAINING AFTER		(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AMENDMENT	ntal •	AMENDMENT	Minus	. 69	=	;	<b>(\$ 9=</b>		OR	X\$18=	
	dependent	10	Minus	8	=3		X4 <del>9}</del>	486	OR	X80=	
NY F	RST PRESEN	TATION OF M	ULTIPLE DEPI	ENDENT CLAIM			135=		OR	+270=	
AMENDMENT'S		(Column 1) CLAIMS REMAINING AFTER AMENDMENT		(Column 2)  I IHIGHEST IN NUMBER  PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	1	TOTAL DIT. FEE	ADDI- TIONAL FEE	OR	RATE	ADDI- TIONAL FEE
OME.	rotal .	•	Minus	••	=	4	X\$ 9=	11.11	OF		
	Independent	• 1.1	Minus ·	***	-	$\{ \ f L$	X40=			X80=	
<b>V</b>	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					<b>-</b>	+135=	1,1,1,	O	ą. +270=	=
,				Michael I.	(Column 3	A	TOTA DDIT. FE	E	Joi	ADDIT. F	
1 (a)		(Column 1 CLAIMS REMAINING AFTER		(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT	7 г	RATE	ADDI TIÓNA FEE	L	RATI	E TIONA FEE
MEN	7-4-1	AMENDMEN	Minus	**	=	11	X\$ 9=		o	R X\$18	B=
AMENDMENT	Total Independent	• 1011	Minus	•••	-	$\exists  I$	X40=			R X80	=
	FIRST PRESERVE					<b>↓</b>	-	-	7		)=
  :	If the entry in co	lumn 1 is less th	an the entry in co	olumn 2, write "0" in HIS SPACE is less	column 3. than 20, enter '	"20."	+135: TOT ADDIT. F	AL :	ゴ	OR ADDIT.	TAL FEE
"	"If the "Highest h	Number Previous umber Previous	ly Paid For IN T Paid For (Total	HIS SPACE is less I or Independent) is	the highest nu	mber fo	und in the	appropriat	e box i	n column 1.	